SUMMER 2021
COMMENCEMENT

DOCTORAL HOODING
MASTER’S RECOGNITION
BACCALAUREATE AND ASSOCIATE DEGREES

AUGUST 6, 2021
Program and Roster of Candidates
University of Cincinnati
202nd Year

Doctoral Degrees

The Graduate School

Graduate Degrees

The Graduate School

Undergraduate Degrees

College of Arts and Sciences

College of Allied Health Sciences

UC Blue Ash College

Carl H. Lindner College of Business

UC Clermont College

College-Conservatory of Music

College of Design, Architecture, Art, and Planning

College of Education, Criminal Justice, and Human Services

College of Engineering and Applied Science

College of Medicine

College of Nursing
Dear Graduate,

Congratulations on your graduation from the University of Cincinnati and for persisting in your studies during these challenging times. Commencement is one of my favorite days of the year because, together, we mark a transformative accomplishment in your life. Your academic success is also our success, and now is our time to celebrate as one UC.

Earning a degree from UC, and indeed a degree from any accredited institution of higher learning, is a life-changing achievement. Hopefully, it has been an educational journey that has sparked in you a lifelong passion for learning and quest for greater understanding and knowledge.

Students who were certified to graduate in previous semesters have already received their electronic diplomas via email. Those of you who have applied to graduate today will receive a link to your electronic diploma by email when it has been certified to ensure that all obligations have been met.

No matter what your next steps prove to be, I hope you will return frequently to UC as a proud alumnus. Please remember that our Bearcats community is proud of you and your accomplishments. You are our next generation of leaders, our hope for tomorrow. Above all, we are honored that you chose UC to pursue your educational goals.

Best Wishes and Go Bearcats!

Neville G. Pinto
President

next lives here
PROGRAM

President Neville Pinto, Presiding
Gregory Loving, University Marshal

THE NATIONAL ANTHEM
Jadyn Riggs, College-Conservatory of Music

WELCOME
Neville Pinto, President

GREETINGS
Ronald D. Brown, Chair, Board of Trustees

STUDENT SPEAKER
Mariam Elgafy, College of Arts and Sciences

TRIBUTE TO THE CLASS
Azaria Pittman-Carter, College of Arts and Sciences

PRESENTATION OF CANDIDATES FOR DEGREES

**AM CEREMONY**
- College of Allied Health Sciences
- College of Arts and Sciences
- College-Conservatory of Music
- College of Medicine
- College of Nursing
- James L. Winkle College of Pharmacy

**PM CEREMONY**
- Carl H. Lindner College of Business
- UC Blue Ash College
- UC Clermont College
- College of Design, Architecture, Art, and Planning
- College of Education, Criminal Justice, and Human Services
- College of Engineering and Applied Science

ALMA MATER
Jadyn Riggs, College-Conservatory of Music

MUSIC PROVIDED BY CCM COMMENCEMENT BAND
Kevin Holzman, Music Director and Conductor

THE OFFICIAL HASHTAG FOR THE 2021 CEREMONIES IS #UCGRAD21.
TWITTER AND INSTAGRAM: @UOFCINCY
BOARD OF TRUSTEES

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Kim Heiman, Secretary 2024
Margaret K. Valentine 2023
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Monica Turner 2026
J. Phillip Holloman 2028
Gregory Hartmann 2029
Jill T. McGruder 2030
Abigail Klare, Undergraduate Student 2021
Jack Cohen, Graduate Student 2022

PRESIDENT’S CABINET

Neville Pinto President
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Patrick Limbach Vice President for Research
Gregory Loving Chair, Faculty & Faculty Senate
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Debra Merchant Vice President for Student Affairs
Lori Ross Vice President for Legal Affairs and General Counsel
Karen Ryan Executive Director for Government Relations
Dominique Tanner President, Graduate Student Government
James Whalen Director of Public Safety and Chief of Police
DEANS OF THE UNIVERSITY OF CINCINNATI

College of Allied Health Sciences
College of Arts and Sciences
Carl H. Lindner College of Business
UC Blue Ash College
UC Clermont College
College-Conservatory of Music
College of Design, Architecture, Art, and Planning
College of Education, Criminal Justice, and Human Services
College of Engineering and Applied Science
The Graduate School
College of Law
College of Medicine
College of Nursing
James L. Winkle College of Pharmacy
Experience-Based Learning and Career Education
Cincinnati Online
University Libraries

Tina Whalen
Margaret Hanson
Marianne Lewis
Robin Lightner
Jeffrey Bauer
Stanley Romanstein
Timothy Jachna
Lawrence Johnson
John Weidner
Raj Mehta
Verna Williams
Andrew Filak
Denise Gormley
Pamela Heaton
Gigi Escoe
Jason Lemon
Xuemao Wang
PRESIDENTIAL MEDAL OF GRADUATE STUDENT EXCELLENCE
Adeboye Adejare  Ayad Ali  Sakinah Hofler

PRESIDENTIAL LEADERSHIP MEDAL OF EXCELLENCE
Nicole Baah  FearGod FG  Chandler Rankin  Priyanka Vemuru
Chinmay Bakshi  Okwubido-Williams  (Graduated Fall 2020)
Chloe Elleman

PRESENTATION OF COMMISSIONS
AWARDED AT SEPARATE CEREMONIES

UNITED STATES ARMY
John Mayer

UNITED STATES AIR FORCE
Samuel Hood

DISTINGUISHED UNIVERSITY HONORS
Emily Cieminski  Tim McCabe  Halle Van De Hey  Lucas Wardell
Thomas Klein  Katherine Slattery

UNIVERSITY HONORS SCHOLARS
Jesse Li

CIRCLE OF EXCELLENCE
Zach Bonifas  Bria Million  Benjamin Watterson  Ana White

KOLODZIK BUSINESS SCHOLARS
Emily Cieminski  Hunter Crawford  Matt Greiwe  Noah Hornback
STUDENT MARSHALS

COLLEGE OF ALLIED HEALTH SCIENCES
Danielle Downs    Lindsey Marquez    Melanie Mulholland    Crystal Steimling
Kate Hamilton     Brooke McFarland    Libbey Ryland    Elizabeth Verquer
Jen Hampton       Erin McNamara    Meredith Smothers    Maureen Wilcox

COLLEGE OF ARTS AND SCIENCES

CARL H. LINDNER COLLEGE OF BUSINESS
Emily Cieminski    Cassy Edwards    Bria Million    Ana White
Hunter Crawford    Noah Hornback    Ben Watterson    Anna Wittman

UC BLUE ASH
Stephanie Garcia

UC CLERMONT COLLEGE
Nicholas Keene

COLLEGE-CONSERVATORY OF MUSIC
Drew Horton

COLLEGE OF DESIGN, ARCHITECTURE, ART, AND PLANNING
Sophie Arnold

COLLEGE OF EDUCATION, CRIMINAL JUSTICE, AND HUMAN SERVICES
David Akobia    Margaret Scripps    Evelyn Tacho    Jadyn Thompson
Natalie Meredith    Max Stienecker

COLLEGE OF ENGINEERING AND APPLIED SCIENCE
Tim McCabe    Ngagne Samba

COLLEGE OF MEDICINE

COLLEGE OF NURSING
THE MACE
The mace carried by the university marshal is the gift of Sigma Sigma. From the fourteenth century, the ceremonial mace was used by civil and ecclesiastical authorities. Today, carried as an emblem of authority and prestige, it is commonly used to indicate the official opening of ceremonies.

UNIVERSITY OF CINCINNATI SEAL
On September 26, 1904, upon the suggestion of Dr. Charles W. Dabney, President of the University, the Board of Directors adopted the insignia of the city of Cincinnati as the official University seal. The scales, sword and Mercury's wand on a shield, along with the motto Juncta Juvant are mounted on a pointed ellipse surrounded by a belt bearing the words “University of Cincinnati” and the date 1819. Juncta Juvant literally means “Things joined are a help” (translated freely, “Strength in Unity”). In the space between the shield and the belt is a wreath of oak leaves. Below the shield is a scroll with the motto Alta Petit (translated freely, “She seeks the heights”).

COLLEGES — DATES OF ORIGINS
TASSEL AND BANNER COLORS
College of Medicine 1819 Green
College of Law 1833 Purple
James L. Winkle College of Pharmacy 1850 Olive Green
College-Conservatory of Music 1867 Pink
College of Arts and Sciences 1870 White
College of Nursing 1889 Apricot
College of Engineering and Applied Science 1900 Orange
College of Education, Criminal Justice, and Human Services 1905 Blue
Carl H. Lindner College of Business 1906 Olive Drab
College of Design, Architecture, Art, and Planning 1922 Brown
UC Blue Ash College 1967 Burgundy and White
UC Clermont College 1972 Green and Black
The Graduate School 1973 Black
College of Allied Health Sciences 1998 Sage Green
ACADMEMIC REGALIA

Academic costumes are as old as the universities themselves, recalling a time when all students in centers of higher learning were members of the clergy, and wore garments which were considered proper by the Church.

American universities, unlike those of England and Europe, have adopted a standard code of academic costume. The Oxford-type cap or mortarboard is always black and may be made of any material except velvet, which is reserved for doctors. The tassel worn with the cap has three variations: black for any degree; the color of the faculty in which the degree was granted; or made of gold metallic thread, reserved for doctors and governing officials of institutions.

Each person who receives a degree wears the gown appropriate to the degree granted. The bachelor’s gown is closed at the throat and has long pointed sleeves; the master’s gown has oblong sleeves, open at the wrist, tapering at the back in a square cut, which ends in an arc cutaway. The doctor’s gown is an elaborate one, marked by velvet panels down the front and around the neck as well as by three bars of the same material on the bell shaped sleeves. It is cut much fuller than the other gowns, and unlike them, may be ornamented in color. Both the paneling and sleeve bars may show the faculty in which the degree was awarded.

The hood alone clearly shows the level of the degree, the faculty in which it was given, and the institution which awarded it. The level of the degree is shown by the size of the hood, the width of the velvet trimming, and in the case of the doctor, by the shape. The bachelor’s, master’s and doctor’s hoods are three feet, three and one-half feet, and four feet long respectively; although bachelor’s seldom wear hoods anymore. The velvet trimming in the same order is two, three and five inches, extending around the hood on the exposed edge. For each faculty there is a corresponding color, so a glance at the trimming is all that is needed to identify the faculty. The institution which awarded the degree is indicated by the colored lining.

Members of the governing body of a college or university, whatever their degrees may be, are entitled to wear the gown warranted by their degree or a doctor’s gown. The doctor’s gown is trimmed in black velvet or the color representative of their degree, but their hoods may be only those degrees actually held by the wearer or those especially prescribed for them by the institution.
Welcome to the Alumni Family!

The UC Alumni Association is proud to have you join more than 327,000 alumni worldwide.

Stay connected with your alma mater long after graduation.

Update your contact information so we can stay in touch.

Join our new networking platform, Bearcats Connect.

Visit the UC Alumni Store to purchase exclusive alumni gear.

Learn more at alumni.uc.edu/new-grads.
Dear UC Graduates:

On behalf of the UC Alumni Association, congratulations on your graduation from UC, and best wishes as you begin to make your mark during these historic times.

For generations it’s been clear that a UC education creates a tremendous foundation for future success, largely because earning a UC degree isn’t easy — and it’s not supposed to be.

Now, with your final year providing challenges unlike those faced by any previous class of graduates, you have passed an even more rigorous test to reach this point. Over time, you’ll be stronger for it.

Your first advantage as a young alumnus — and possibly your greatest one — is being connected to well over 327,000 fellow alumni worldwide. If you actively engage and leverage this network, opportunities will open for you. “Bearcats helping Bearcats” is a real thing, and this phenomenon can help you throughout your life in all sorts of ways.

Your UC Alumni Association is your partner in this lifelong journey. We have a vibrant Young Professionals group in Cincinnati — and if life takes you elsewhere, we offer more than 30 national alumni networks across the U.S., plus about two dozen others based on your various interests. No matter where you go or what you do, I encourage you to embrace your opportunities to stay engaged with and support your university, however it makes sense for you. For starters, I highly recommend becoming active on our new Bearcats Connect platform (alumniconnect.uc.edu) to help with your professional networking and career development.

It’s time to reflect and build upon all you’ve accomplished at UC. I hope you feel prepared to handle whatever comes at you, largely because of your UC experience. Congratulations, good luck, and welcome to the UC Alumni Family!

Sincerely,

Jennifer L. Heisey ’97
Chief Alumni Office
TO THE 2021 UC GRADUATES

Congratulations and May You Achieve All You Desire in Life

Remember your Alma Mater ignited the pathway to your dreams!

THE HERSHEYDE SOCIETY

At the University of Cincinnati, Joni Herschede is synonymous with the generous sharing of time, talent and treasure. The purpose of the Herschede Society is to recognize emeriti and retired Board Members of the University of Cincinnati Foundation, and to provide them a forum to remain active and engaged with the university, UC Health and the UC Foundation.

The Herschede Society was chartered on Friday, April 10, 2015. Fifteen members were inducted as charter members.

The UC community is grateful for the time and resources already contributed by Herschede Society members. We place a deep value on our emeriti and retired Board Members and want to ensure the relationship we have developed continues to grow. We hope, as our most avid supporters, they will maintain a level of involvement and activity that matches their interests and abilities with our common goal of advancing the University of Cincinnati, UC Health and the Foundation.

CURRENT MEMBERS

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Patricia L. Klingbiel
Marvin P. Kolodzik
David M. Lance
Louis H. Lauch
Jerry P. Leamon
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H.C. "Buck" Niehoff
Yvonne C. Robertson
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James A. Schiff, PhD

Tony L. Shipley
Richard E. Thornburgh
Woodrow H. Uible
Myron E. Ullman, III
Margaret K. Valentine
Michael D. Valentine
Jeffrey P. Williams
Steven A. Wilson
Frank C. Woodside, III, JD, MD
Jeffrey L. Wyler
Wilbert L. Ziegler
Anthony Zingale
DOCTORAL DEGREES
SUMMER 2021
DEGREES IN THE GRADUATE SCHOOL

DOCTORATES
SUMMER 2021

DOCTOR OF EDUCATION

DAWNETTA HAYES
Urban Educational Leadership

DOCTOR OF MUSICAL ARTS

ARIADNE ANTIPA
Piano

CHONG BAO
Saxophone

ANNE BARR
Voice

CALEB BURKWARDT
Saxophone

CINDY CANDELARIA
Voice

GUI RAN CHO
Piano

MIN KUYNG CHUN
Violin

JAMES COFFEY
Conducting-Choral Conducting
A Survey of Michael Haydn’s Mass Compositions

YE IN DO
Piano

BRANDON DODGE
Percussion

WADE GOODWIN
Trombone

KEJIA HE
Violin

VICKI HSU
Violin

JIAO SUN
Piano

HSUAN-WEI WENG LIN
Tuba

WEI-SHUAN YU
Violoncello

KARA HUBER
Piano

MUNJUNG KWAG
Flute

CURTIS PAVEY
Piano

JIAO SUN
Piano

HUAO WENG LIN
Tuba

WEI-SHUAN YU
Violoncello
A Comparison of Cello and Viola da Gamba Bow Technique and Style from 1600–1750

ADVISOR: Matthew Peattie, Ph.D.
DOCTOR OF NURSING PRACTICE

KELLI BEECHER
Family Nurse Practitioner

NICOLE BREWSTER
Nursing Practice

KELSEY BYRNE
Acute Care Pediatric Nurse Practitioner

SALLY CHIADO
Nursing Practice

SHELBY CLARK
Adult-Gero Acute Care Nurse Practitioner

SHELBY GREER
Systems Leadership

DEBRA HOAG
Family Nurse Practitioner

CAROLINE KHOURY
Adult-Gero Acute Care Nurse Practitioner

AMANDA MAROON
Nursing Practice

IFEYINWA MAZELI
Psychiatric Mental Health Nurse Practitioner

LINDSEY MUELLER
Adult-Gero Acute Care Nurse Practitioner

AFUA OFORI
Family Nurse Practitioner

TEMITAYO OLAGBEMI
Nursing Practice

KHUSBU PATEL
Family Nurse Practitioner

AMY STOOTS
Adult-Gero Primary Care Nurse Practitioner

AMY STOOTS
Nursing Practice

CHANTAL STUBBLEFIELD
Adult-Gero Primary Care Nurse Practitioner

DOCTOR OF PHILOSOPHY

IRAJ ABBASIAN SHOJAEI
Physics
Optical Characterization of Single Semiconductor Heterostructure Nanowires and Topological Materials Utilizing Rayleigh and Raman Spectroscopy
ADVISOR: Leigh Smith, Ph.D.

NAYERA ABDELAZIZ
Chemistry
Metal-Free and Metal-Based Photochemical Sensitization of Organic Azides in Solution, Crystals, and Cryogenic Matrices
ADVISOR: Anna Gudmundsdottir, Ph.D.

CHANDRA ADE-BROWNE
Pharmaceutical Sciences
Elucidating the Influential Variables in Formation of Effective Eccrine Ductal Mass from Varying Aluminum Salt-based Antiperspirants
ADVISOR: Harshita Kumari, Ph.D.

ADEBOYE ADEJARE
Biomedical Informatics
Equiformatics: Informatics Methods and Tools to Investigate and Address Health Disparities and Inequities
ADVISOR: Mark Eckman, M.D.

MAURICE ADKINS
History
ADVISOR: Tracy Teslow, Ph.D.

AYAD ALI
Immunology
Natural Killer Cells Dictate Outcomes of Infection by Orchestrating Innate and Adaptive Immunity
ADVISOR: Stephen Waggoner, Ph.D.

SHAONTA ALLEN
Sociology
Unapologetically Black and Unashamedly Christian: Exploring the Complexities of Black Millennial Christianity
ADVISOR: Earl Wright II, Ph.D.

FAISAL ALSANEA
Sociology
A Study of how Saudi Couples Navigate the Changing Gender Environment in Saudi Arabia
ADVISOR: Annulla Linders, Ph.D.

SULTAN ALTIKRITI
Criminal Justice
The Effects of Individual Differences on the Perceived Risks and Rewards of Offending: A Meta-Analysis
ADVISOR: Joseph Nedelec, Ph.D.

PAVLOS ANDROULAKAKIS
Electrical Engineering
Evolutionary Design of Near-Optimal Controllers for Autonomous Systems Operating in Adversarial Environments
ADVISOR: Zachariah Fuchs, Ph.D.

COLIN ANNAND
Psychology
Oscillatory Entrainment Predicts Response Time Sequential Dependencies in 2-Option Forced-Choice Tasks
ADVISOR: John Holden, Ph.D.
BRITTANY ARTHUR
Educational Studies
Exploring the Experiences of Women Engineering Students on Co-op: A Three-Paper Dissertation
ADVISOR: Miriam Raider-Roth, Ed.D.

UPASANA BANERJEE
Chemistry
Mechanistic Investigations into the Photoreactivity of Organic Azides in Solution, Crystals and Cryogenic Matrices
ADVISOR: Anna Gudmundsdottir, Ph.D.

NATHANIEL BARKER
Chemistry
The Influence of Structure in Platinum(II) Polypyridyl Polymorphic Complexes
ADVISOR: Peng Zhang, Ph.D.

RACHEL BOSCH
Geology-Geomorphology
Landscape Evolution of the Central Kentucky Karst
ADVISOR: Dylan Ward, Ph.D.

SOUMENDU CHAKRAVARTY
Materials Science
Correlating Melt Dynamics and Configurational Entropy Change with Topological Phases of AsxS100-x Glasses and the Crucial Role of Melt/Glass Homogenization
ADVISOR: Punit Boolchand, Ph.D.

KELLI CHAPMAN
Sociology
Dating In and Out of the Closet: Negotiating Intimate Relationships as a Queer Teenager
ADVISOR: Annulla Linders, Ph.D.

SHANNON CONREY
Environmental Health: Epidemiology
Neighborhood Socio-Economic Environment as a Predictor of Diet Quality, Adiposity, and Risk of Obesity in Children under Two
ADVISOR: Ardythe Morrow, Ph.D.

SARAH DAVIDSON
Environmental Health: Biostatistics
Alternative Approach to Dose-Response Modeling of Toxigenomic Data with an Application in Risk Assessment of Engineered Nanomaterials
ADVISOR: Mario Medvedovic, Ph.D.

ELISE DIDION
Biological Sciences
Microbial Associations and Realized Immunity during Diapause in the Northern House Mosquito, Culex pipiens
ADVISOR: Joshua Benoit, Ph.D.

LESLEY DORHOUT
Educational Studies
Just Pushing Through: Developmental Student Perspectives of Their Positioning in Higher Education
ADVISOR: Constance Kendall Theado, Ph.D.

ANDREW EISENHART
Chemistry
Quantum Simulations of Specific Ion Effects in Organic Solvents
ADVISOR: Thomas Beck, Ph.D.

DONA-DEWMI EKANAYAKE
Chemistry
Copper Hydride Clusters Stabilized by NH-Centered Diphosphines: Synthesis, Structures, and Implications in Catalysis
ADVISOR: Hairong Guan, Ph.D.

BRIANNA ESCOE
Business Administration-Marketing
Understanding Cringe
ADVISOR: Anthony Salerno, Ph.D.

CAROL FABBY
Educational Studies
Identifying Student Difficulties in Conditional Probability within Statistical Reasoning
ADVISOR: Kathleen Koenig, Ph.D.

AMANDA FALER
School Psychology
Examining the Effects of Reciprocal Peer-Mediated Check-in Check-out with an Interdependent Group Contingency
ADVISOR: Tai Collins, Ph.D.

JUNCHUAN FANG
Chemical Engineering
Electro-Catalysis of Oxygen Reduction on Platinum-Bismuth Alloy Nanoparticles and a Study of Nafion Ionomer Impact
ADVISOR: Anastasios Angelopoulos, Ph.D.

SYDNEY FELKER
Immunology
Improving the Homing and Engraftment of Genetically Modified Adult Hematopoietic Stem and Progenitor Cells
ADVISOR: Punam Malik, M.D.

CORINNE FOLEY
Immunology
Immune and Pulmonary Dysfunction Associated with Human STAT5B Deficiency
ADVISOR: Vivian Hwa, Ph.D.

ERIC FRANTZ
Electrical Engineering
Universal Bacterial Detection in Commercial Products using Organic Electrochemical Transistors (OECTs)
ADVISOR: Andrew Steckl, Ph.D.

DONALD GAFFNEY
Business Administration-Marketing
The Duality of Subjective Uncertainty
ADVISOR: Frank Kardes, Ph.D.

MAXWELL GATYAS
Philosophy
A Theory of Emotion Sharing
ADVISORS: Heidi Maibom, Ph.D. and Peter Langland Hassan, Ph.D.
DOCTORAL DEGREES (CONTINUED)

SOFIA GEORGE
Chemistry
Towards Achieving Higher Product Selectivity by Controlling Photoreactivity
ADVISOR: Anna Gudmundsdottir, Ph.D.

ROBERT GIBLER
Psychology
Development and Initial Validation of a Modified School Anxiety Inventory for Use in Pediatric Chronic Pain
ADVISOR: Kristen Jastrowski Mano, Ph.D.

ERICH GOEBEL
Molecular Genetics, Biochemistry and Microbiology
Insights into the Activin Class: Mechanisms of Receptor Assembly and Specificity
ADVISOR: Thomas Thompson, Ph.D.

PAIGE GREENWOOD
Neuroscience/Medical Science Scholars Interdisciplinary
The Role of Maternal Variables on the Behavioral and Neurobiological Correlates of Reading during Childhood
ADVISOR: Jennifer Vannest, Ph.D.

TIANYUAN GUAN
Environmental Health: Biostatistics
Sample Size Calculations in Simple Linear Regression: A New Approach
ADVISOR: Marepalli Rao, Ph.D.

CHAMINDU GUNATILAKA
Physics
Neonatal Airway Analysis Using Magnetic Resonance Imaging and Computational Fluid Dynamics
ADVISOR: David Mast, Ph.D.

SUNYOUNG HAN
Business Administration
Two Essays on the Cross Section of Stock Returns
ADVISOR: Chen Xue, Ph.D.

BLAIR HANSON-COOK
Counselor Education
Predicting Long-Term Flourishing Outcomes Among Sensitive and Non-Sensitive Children
ADVISOR: George Richardson, Ph.D.

EMILY HEIDEN
English
According to Plan
ADVISOR: Kristen Iversen, Ph.D.

SASKIA HOFELER
English
Starshine, Stock, Clay: A Novel
ADVISOR: Leah Stewart, M.F.A.

ELIZABETH HORNSEY
English
At Face Value: Facial Difference, Facial Reconstructive Surgery and Face Transplants in Literature and Other Texts
ADVISOR: Jennifer Glaser, Ph.D.

HUNG-I HSIAO
Environmental Health: Biostatistics
Role of Weather in the Occurrence of Migraine: Personalized Prediction of Onset of Headache
ADVISOR: Marepalli Rao, Ph.D.

EMILY IGEL
Molecular, Cellular and Biochemical Pharmacology
Modulation of Atherosclerosis by Myeloid-Derived Human apoE Isoforms or by Mutation of the Proximal Dileucine Motif of LRP1
ADVISOR: David Hui, Ph.D.

SONIA JANI
Health Education
Asthma, Related Healthcare Seeking, Disease Management, Health Care Access, Health Education, and Healthcare Provider Health Communication Among Immigrants and Asian Americans
ADVISOR: Liliana Rojas-Guyler, Ph.D.

TONI JUDNITCH
English
CROWN: A Novel
ADVISOR: Michael Griffith, M.F.A.

XU KANG
Pharmaceutical Sciences
Supramolecular Modification of Commonly used Photoactive Drugs Regarding their Photochemistry, Stability, and Safety
ADVISOR: Harshita Kumari, Ph.D.

ELLEN KOLB
Molecular Genetics, Biochemistry and Microbiology
Modeling Notch Pathway Mutations Underlying Adams-Oliver Syndrome
ADVISOR: Rhett Kovall, Ph.D.

CLEOPATRA KUM
Nursing Research
Theoretically Based Factors Affecting Health in Stroke Family Caregivers
ADVISOR: Tamilyn Bakas, PhD

MINXUAN LAN
Geography-Geographic Information Systems
Modeling Crime Using Activities and Sentiment Generated from Geotagged Tweets
ADVISOR: Lin Liu, Ph.D.

REBECCA LEUGERS
Environmental Health: Epidemiology
Walking Speed and Endurance in Stroke Survivors
ADVISOR: Kari Dunning, Ph.D.

XIN LI
Business Administration
Strategic Roles of Inactive Institutional Investors
ADVISORS: Tong Yu, Ph.D. and Mehmet Saglam, Ph.D.

MIMI LIU
Physics
Single-Ion Solvation in Water and in Molten Salts
ADVISOR: Thomas Beck, Ph.D.
YAN LIU  
Civil Engineering  
Highway Capacity and Traffic Behavior under Connected and Automated Traffic Environment  
ADVISOR: Jiaqi Ma, Ph.D.

XIAO LUO  
Educational Studies  
The Effect of Orthographic Neighborhood Size and Consistency on Character and Word Recognition by Learners of Chinese as a Second Language and Native Chinese Speakers  
ADVISOR: Hye Pae, Ph.D.

BHUPATINDRA MALLA  
Aerospace Engineering  
ADVISOR: Ephraim Gutmark, Ph.D.

KATHRYN MALLONE  
Health Education  
Menstrual Management: Strategies and Sources of Information in Adult Menstruators  
ADVISOR: Laura Nabors, Ph.D.

CHITRALI MAMLEKAR  
Communication Sciences and Disorders  
Using Human-Centered Designs to Support PPC during the COVID-19 Crisis  
ADVISOR: Liliana Rojas-Guyler, Ph.D.

SKYE MCDONALD  
Health Education  
Assessing Caregivers’ Role in Decision-Making for Individuals with Disabilities  
ADVISOR: Liliana Rojas-Guyler, Ph.D.

MELANIE MCKELL  
Immunology  
L-Arginine Drives Macrophage Metabolism to Aid Host Defense against Mycobacterium Tuberculosis  
ADVISOR: Joseph Qualls, Ph.D.

KEANEN MCKINLEY  
Educational Studies  
Assessing Internationalization of Higher Education Research: Mixed Methods Research Quality and Missing Data Reporting Practices  
ADVISOR: Christopher Swoboda, Ph.D.

DANIELLE MCLAUGHLIN  
Political Science  
Interdependence in Complex Polycentric Governance Systems  
ADVISOR: Jack Mewhirter, Ph.D.

KARTHIKEYAN MEGANATHAN  
Environmental Health: Biostatistics  
Sample Size Determination in Simple Logistic Regression: Formula versus Simulation  
ADVISOR: Marepalli Rao, Ph.D.

MAHESH NAGESH  
Mechanical Engineering  
Nonlinear Modal Testing and System Modeling Techniques  
ADVISOR: Randall Allemang, Ph.D.

ANJALY NANATTUCHIRAYIL VJAYAN  
Chemistry  
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Robert Wilson and the Faust Legend  
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Characterizing Osteologic Effects of Cholesteatoma and Oncolytic Virotherapy  
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The Microenvironment as a Regulator of Nervous System Development, Brain Tumor Growth and Treatment Resistance  
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Surviving the Surge: Real-Time Analytics in the Emergency Department  
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Judicial Variation in Sentencing and the Contributions of Caseloads and Contexts
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Novel Bellman Estimates for Ap Weights
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Managing a Hybrid Oral Medication Distribution System in a Pediatric Hospital: A Machine Learning Approach
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How Recent Doctorates Learned About Mixed Methods Research through Sources: A Mixed Methods Social Network Analysis Study
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Reflective Properties and Lasing of InP Photonic Crystals and Frequency Doubling in GaMnN Thin Films
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The Effects of Ultrafine Particulate Matter on Respiratory and Mental Health in a Population of Asthmatic Adolescents
ADVISOR: Tiina Reponen, Ph.D.

BRIAN UPTON
Molecular and Developmental Biology
Hypothalamic Opsins: Evolution and Functions
ADVISOR: Richard Lang, Ph.D.

KENDRA VARNER
Nursing Research
Longitudinal Mixed Methods Study of Newly Graduated Nurse and Teacher Sleep Experiences
ADVISOR: Gordon Gillespie, Ph.D.

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Rheology Control Mechanisms for Amino Acid-based Surfactant Systems
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Conventional Military Modernization in China and India: A Comparative Historical Analysis
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Generalizability of Electronic Health Record-Based Machine Learning Models
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China’s Development Model as Internal Colonialism: The Case of the Uyghurs
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Two Essays on R&D Spillovers and Absorptive Capacity
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Bayesian Conjoint Analyses with Multi-Category Consumer Panel Data
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Carbonyl Inhibition and Detoxification in Butanol and Carboxylic Acid Fermentation of Lignocellulosic Biomass
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DOCTOR OF PHYSICAL THERAPY

JUSTIN MCCARTY
Physical Therapy
GRADUATE DEGREES
SUMMER 2021
DEGREES IN THE GRADUATE SCHOOL
GRADUATE DEGREES
SUMMER 2021

ARTIST DIPLOMA

HYUNSU JEOUNG
Artist Diploma in Brass

KWI-IM KIM
Artist Diploma in Piano Performance

JUNGEUN NOH
Artist Diploma in Strings

MARIKO SHIMASAKI
Artist Diploma in Strings

JIAO SUN
Keyboard Studies-
Keyboard Performance

EDUCATIONAL SPECIALIST IN SCHOOL PSYCHOLOGY

TONI ANDERSON

MASTER OF ARCHITECTURE

LAURA LENARDUZZI
DE’SEAN MORRIS
NICOLE SZPARAGOWSKI

MASTER OF ARTS

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CAROLINE ALTEKRUSE
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LILLIAN ARTHUR
Communication Sciences and Disorders

MORGAN ATWOOD
Communication Sciences and Disorders

ANDREA BACK
Communication Sciences and Disorders

SHELBY BAKER
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ELLYN BERNARD
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SHUO LIU
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Mental Health Counseling

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Summer Spille
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Mathematics

SARAH SMITH-POLDERMAN
Mathematics

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PAIGE MCLAUGHLIN

MASTER OF BUSINESS ADMINISTRATION

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DANIEL BLUHM

PATRICK EVERS

PRIYANKA GUDSOORKAR

EVANGELINE ARMITAGE

KELLY BORMAN

SADIE FALLIS

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GREGORY ASAF

MADELINE BRANNEN

JARRID FISHER

AJA HICKMAN

MADISON ASHLEY

CORY BRAUN

SARAH GASKINS

CHRISTOPHER HOBBING

JOHN BACHMAN

JAMES BURDICK

FRANKLIN GIOVANNELLI

COLT HUMMEL

ANDREW BARKER

AMY BURGASSER

NICHOLE GLOVER

JEFFREY JARVIS

ANTHONY BAUTCH

JAMES CHANTILAS

THAMARR GRIFFITH

GRANT JUNCKER

TERIA BIVINS

NICOLETTE CHMIEL

PAIGE GREVE

FREDERICK KAMIL

HARRISON DETRICK

HARRISON DETRICK

THAMARR GRIFFITH

FREDERICK KAMIL
### Master of Business Administration (continued)

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### Master of Community Planning

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<td>William Rogers III</td>
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### Master of Design

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<td>Rishyak Chowdhary Kommineni</td>
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### Master of Education

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MASTER OF EDUCATION (CONTINUED)

LISA BREWINGTON
Curriculum and Instruction

KELSEY BRINKEL
Behavior Analysis

SYLVIA BROWN
Behavior Analysis

MARY BUEHLER
Instructional Design and Technology

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Literacy and Second Language Studies

EMILY ORCUTT
Behavior Analysis

NICOLE ORYELL
Curriculum and Instruction
### MASTER OF EDUCATION (CONTINUED)

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<td>SHELLEY OST</td>
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<td>MEREDITH ZUKOR</td>
<td>Instructional Design and Technology</td>
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### MASTER OF ENGINEERING

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### Master of Engineering (Continued)

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<td>Theater Design and Production-Make-up and Wigs</td>
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### Master of Health Administration

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<tr>
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MASTER OF HEALTH INFORMATICS
DANIEL ASAMANY ANDREW KERRE JONATHAN MIDEKOR LAURA SYORI
JONATHAN BROWN MEGAN KRAUS HIND MOUSSA EMILY THOMAS
SITAL DODDI ANNE KRON PAIGE NORTH JENNIFER VERNE
JILLIAN FRASER FELIX KWAKYE JUNA POKHAREL JENNIFER WILTBANK
ANITA HARRIS ANDREW LOVELL PREYA SHAMRAJ DANI ZOOROB
CARRIE HARVEY NICHOLAS MASON LAWANDA SINGLETON
MAURICE JONES NICOLE MATLIN

MASTER OF LANDSCAPE ARCHITECTURE
DIANA BOLTON LUCAS DE BRITO

MASTER OF MUSIC
EVANGHELINA CIOBANU MISHAEL EUSEBIO CHANG LI BOYU QIAN
Violoncello Voice Musicology Violin
MASON DAUGHERTY SUNJU KIM JESSICA LOMBARDO WEIRAN ZHAO
Jazz Studies Flute French Horn Viola

MASTER OF MUSIC EDUCATION
BRIAN WOOTEN

MASTER OF OCCUPATIONAL THERAPY
WHITNEY OKAFOR

MASTER OF PUBLIC ADMINISTRATION
RACHEL HOCKL ANNABEL MELEAN
MASTER OF PUBLIC HEALTH

MCKENZIE ACKEMYER
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ANUDEEP KAPALAVAYI
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(Business Analytics)

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LAUREN GOLLANDS  
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SHELBY GREGORY  
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Information Technology

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SEAN GROGAN  
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CHRISTINA GUARNERI  
Sport Administration

ALBERT GUSTAFSON  
Applied Economics

MELISSA HALL  
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BRENDAN HANSON  
Environmental Health:  
Industrial Hygiene

LAUREN HARVEY  
Criminal Justice

BRIAN HAUHGEY  
Sport Administration

ALEX HEEKIN  
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MILES HEHNER  
Criminal Justice

JORDAN HELPHREY  
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AARON HENDIZADEH  
Physiology

CHRISTOPHER HENRY  
Sport Administration

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Business Administration  
(Business Analytics)

ZACHARY HIGGINS  
Sport Administration

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and Community Health

JOSHUA HILLING  
Criminal Justice

ERIN HOFFERT  
Sport Administration

TANNER HOLLEN  
Sport Administration

PHILLIP HORN  
Mechanical Engineering

JORDAN HORNING  
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XIAODA HOU  
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Business Administration  
(Marketing)

XINYI HUANG  
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RYAN HUBER  
Business Administration  
(Information Systems)

LILLIAN HUGHETT  
Criminal Justice

SYED FAIZAN HUSAIN  
Civil Engineering

ABDUL-AZIZ HUSSEIN  
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LALITHA IYER  
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MARIA JACOB  
Business Administration  
(Marketing)

ELIZABETH JACOBS  
Molecular, Cellular  
and Biochemical  
Pharmacology-Safety  
Pharmacology

DAVID JACQUES  
Applied Economics

MONICA JAGODITZ  
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Molecular, Cellular  
and Biochemical  
Pharmacology-Safety  
Pharmacology

LOGAN JOHNSON  
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NESIBE KARATAS  
Information Technology

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Business Administration  
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RAGHAD KODVAWALA  
Physiology

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Research

VIKRAM KRISHNAVETI SURESH  
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Criminal Justice

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Information Technology

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Mechanical Engineering

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Criminal Justice

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YARIM LEE  
Biomedical Research  
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 MASTER OF SCIENCE (CONTINUED)

JIASEN LI
Computer Science

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MASSILLON MYERS
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MICHAEL NABER
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PRAVALLIKA NADELLA
Computer Science

KEERTHANA NATARAJAN
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PRESTON NEWELL
Sport Administration

ROBERT NORTON
Respiratory Therapy

VENKATA SAI KRISHNA AVINASH
NUKALA
Computer Science

IKECHUKWU NWOSU
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HAEJUN OH
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CHUKWUEJURU OKEKE
Biomedical Research Technology

CASSIDY O’NEILL
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Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology

JUSTIN PAJE
Physiology

VIVEK PATIL
Mechanical Engineering

CHRISTOPHER PEARSON
Nutrition Sciences

BRITTANY PEASE
Cosmetic Science

SHRISH PELLAKUR RAJASEKARAN
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ASIA PENN
Criminal Justice

ANDREW PENUNURI
Physiology

JOSHUA PEVITZ
Aerospace Engineering

TRENT PHILLIPS
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JEFFREY PICKETT
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MASSEY PIERCE
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MAGDALENA POOL
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SUBASHREE RAJA
Computer Engineering

CRUZ RAMNARINE
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ANANTHA NARAYANAN RANGAKRISHNA RAO
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KELLY RANGEL
Biomedical Research Technology

AISHVARYA RATHORE
Computer Science

SAMANTHA RENNER
Nutrition Sciences

SHEARI RICE
Information Technology

MARK RICHARDS
Criminal Justice

JOSETTE RIEP
Information Technology

TROY RILEY
Aerospace Engineering

JOSEPH RIOLO
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KEVIN RIPLEY
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LESTER ROBERTS
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GIOVANNI ROCCO
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ZULEYKA RODRIGUEZ RODRIGUEZ
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RAPHAEL SAHAYARAJ
Physiology

KARL SCHOTTELKOTTE
Physiology

MARY SEE
Toxicology

AARON SENS
Computer Science

BHARATH SHANKARAN-ARAYANAN
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NIKITA SHARMA
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SAMANTHA SHUGAR
Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology

AMANDAH SIMMONS
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CIARA SMITH
Pharmaceutical Sciences-Drug Development

ARUNESHWAR SOMASUNDARAM
Materials Science

DIVYANG SONI
Civil Engineering

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Sport Administration

SHAUNIECE STEELE
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JOHNATHAN STEFANICK
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WAYNE STEGNER
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DANIEL SUAREZ FREILE
Electrical Engineering

AKSHAY SUDESH
Mechanical Engineering

HANWEI SUN
Business Administration (Information Systems)

MARTIN SUTHERLAND
Information Technology

NICHOLAS SZUGYE
Clinical and Translational Research

HAYLEY TAYLOR
Criminal Justice

JOSHUA TEO
Cosmetic Science

EMILY THIE
Business Administration (Business Analytics)

SAMUEL THOMAS
Applied Economics

ODIOUTCHONE SYLVESTRE TOKOU
Applied Economics

ALIKAOU TRAORE
Information Technology

VICTOR TRIANA
Criminal Justice

JONATHAN TYLER
Information Technology
### Master of Science

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<td>Sport Administration</td>
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<td>CHARLES WYCKOFF</td>
<td>Health Education-Exercise and Fitness</td>
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<td>JASMINE XI</td>
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### Master of Science in Nursing

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</table>
GRADUATE DEGREES

REBEKAH LAMBERT
Accelerated Path MSN

CHRISTOPHER LAMM
Adult-Gero Acute Care
Nurse Practitioner

HEATHER LAVOY
Adult-Gero Primary Care
Nurse Practitioner

AMANDA LEE
Family Nurse Practitioner

SAMANTHA LEVANDOWSKI
Family Nurse Practitioner

KELSEY LIMESAND
Family Nurse Practitioner

HANNAH LITTLE
Family Nurse Practitioner

ALLISON LODEN
Family Nurse Practitioner

SOLANDE LOUIS XVI
Family Nurse Practitioner

SAOIRSE LUCY
Family Nurse Practitioner

DILFUZA MAKHMUDOVA
Family Nurse Practitioner

DOROTHY MANTEY
Systems Leadership

LOUISE SAMANTHA MARSHALL
Family Nurse Practitioner

ROBYN MARSHALL
Family Nurse Practitioner

BAILEY MARTEN
Women’s Health

SHAMEKIA MARTIN
Adult-Gero Primary Care
Nurse Practitioner

CHELSEA MARTINEZ
Family Nurse Practitioner

TAYLOR MARTINO
Women’s Health

ARIELLE MASON
Adult-Gero Primary Care
Nurse Practitioner

CARLA MATUS
Family Nurse Practitioner

MADISON MAZUR
Accelerated Path MSN

MORGAN MCEOWEN
Family Nurse Practitioner

MELISSA MCFARLANE
Family Nurse Practitioner

FELECIA MCGHEE
Family Nurse Practitioner

JESSICA MCGRIFF
Family Nurse Practitioner

TESSA MCGUFFEY
Women’s Health

MICHAELA MCLAUGHLIN
Family Nurse Practitioner

TEGAN MCMANAMAN
Family Nurse Practitioner

MELANIE MEHLE
Family Nurse Practitioner

JUSTIN MERZLOCK
Family Nurse Practitioner

ELIZABETH MESSER
Systems Leadership

KELLEY METCALFE
Adult-Gero Primary Care
Nurse Practitioner

STEPHANIE METZGER
Family Nurse Practitioner

JESSICA MILLER
Family Nurse Practitioner

SARAH MILLS
Systems Leadership

SHEILA MIONI
Adult-Gero Primary Care
Nurse Practitioner

JOANNA MITCHELL
Neonatal Nursing

ASHLEY MORHIDGE
Family Nurse Practitioner

RENEE MULDER
Family Nurse Practitioner

LAUREN MURPHY
Family Nurse Practitioner

SUMMER NAPIER
Adult-Gero Primary Care
Nurse Practitioner

CHRISTY NIEFIELD
Neonatal Nursing

ASHLEY NOEL
Family Nurse Practitioner

VIDALLAH NORDQUIST
Adult-Gero Primary Care
Nurse Practitioner

KYLE NOWAK
Accelerated Path MSN

ASHLEY O’KELLEY
Adult-Gero Primary Care
Nurse Practitioner

CHRISTINA OSBORN
Women’s Health

ELIZABETH OVERMAN
Neonatal Nursing

MERIDITH PETERSON
Adult-Gero Primary Care
Nurse Practitioner

SUZANNE PETIT
Systems Leadership

CHELSIE PETRIE
Family Nurse Practitioner

MICHAELA PHANORD
Family Nurse Practitioner

RYANN PHILLIPS
Adult-Gero Primary Care
Nurse Practitioner

WESLEY PIPPENGER
Family Nurse Practitioner

AMY PISCHE
Family Nurse Practitioner

HANNAH POPELKA
Neonatal Nursing

KATHERINE POPMA
Family Nurse Practitioner

MERANDA PATTAH
Family Nurse Practitioner

TESSA PATTERSON
Women’s Health

NICOLE RAFFEL
Family Nurse Practitioner

ASHLEY RANEY
Family Nurse Practitioner

MARY RANKIN
Family Nurse Practitioner

NATASHA RANKIN
Family Nurse Practitioner

STEPHANA REED
Family Nurse Practitioner

JENA RICHTER
Family Nurse Practitioner

KAISHIA ROBBINS
Family Nurse Practitioner

MASTER OF SCIENCE IN NURSING (CONTINUED)
MASTER OF SCIENCE IN NURSING (CONTINUED)

KATHERINE ROBERTS  
Family Nurse Practitioner

BRITTANY ROTHWEILER  
Neonatal Nursing

LAURA SAMS  
Systems Leadership

KAYLA SANDLIN  
Family Nurse Practitioner

JILLIAN SAUNDERS  
Family Nurse Practitioner

JESSICA SCALES  
Accelerated Path MSN

QUINN SCHEINER  
Accelerated Path MSN

BRITTANEY SCHMIDT  
Women’s Health

SHERI SCHMUTTE  
Family Nurse Practitioner

STEVEN SCHUR  
Accelerated Path MSN

BREANNE SHANK  
Family Nurse Practitioner

PAIGE SHORT  
Nurse Midwifery

EMILY SIEMER  
Accelerated Path MSN

COLE SIMON  
Family Nurse Practitioner

ABBY SIPE  
Family Nurse Practitioner

MERON SISAY  
Family Nurse Practitioner

BARBARA SMITH  
Systems Leadership

MADISON STEELE  
Women’s Health

LINDSEY SULLIVAN  
Accelerated Path MSN

FRANCES SWETNAM  
Accelerated Path MSN

AUDREY TAYLOR  
Systems Leadership

DAKOTA TAYLOR  
Family Nurse Practitioner

ZACHARY TIVIN  
Accelerated Path MSN

KATHERINE TRAFFORD  
Family Nurse Practitioner

MIRANDA TRAYLOR  
Neonatal Nursing

LAUREN TROHER  
Nurse Midwifery

KAYLA TULLIUS  
Neonatal Nursing

MELINDA UTTERBACK  
Adult-Gero Primary Care Nurse Practitioner

ALEXANDRA VALERIO  
Accelerated Path MSN

MAGGIE VAN SOELEN  
Family Nurse Practitioner

SHALANDA VANN  
Family Nurse Practitioner

JILLIAN VITTETOE  
Accelerated Path MSN

SHARON WALSH-HART  
Family Nurse Practitioner

ASHLEY WAMBA  
Accelerated Path MSN

COURTNEY WARD  
Family Nurse Practitioner

MEGAN WARD  
Family Nurse Practitioner

TAYLOR WATSON  
Neonatal Nursing

MARISA WEEKS  
Family Nurse Practitioner

ANDREA WEHNER  
Family Nurse Practitioner

MEGAN WEINHOLD  
Women’s Health

AUTUMN WENDLER  
Nurse Midwifery

FINESSE WEST  
Accelerated Path MSN

KAREN WEST  
Nurse Midwifery

MASTER OF SOCIAL WORK

NATALIE HONNERT

ISABEL RENNER

SHAUNTEL WHITFIELD

CAROLINE WHISENHUNT  
Family Nurse Practitioner

PAIGE WHITFIELD  
Neonatal Nursing

KORTNEY WILLIAMS  
Neonatal Nursing

NATALIE WINEGAR  
Women’s Health

JASMINE WOHLMAN  
Family Nurse Practitioner

NATALIE WOLFER  
Neonatal Nursing

JONATHAN YBARRA  
Family Nurse Practitioner

SARA YETTAW  
Family Nurse Practitioner

MEIWEN YUAN  
Family Nurse Practitioner

LESLEY ZARAGOZA  
Family Nurse Practitioner

TASNEEM ZEIDAN  
Accelerated Path MSN

XUZHE ZHANG  
Accelerated Path MSN

BRITTANY ZILLER  
Women’s Health

LAURA ZINK  
Family Nurse Practitioner

LINDSEY ZWART  
Family Nurse Practitioner
UNDERGRADUATE DEGREES
SUMMER 2021
DEGREES IN THE COLLEGE OF ARTS AND SCIENCES
UNDERGRADUATES
SUMMER 2021

BACHELOR OF ARTS

TAIWANN ANDERSON
MACKENZIE GRACE ARENS
LAUREN CHERICE AUSTIN
JULIA C. BACKIEWICZ
JUSTIN HENRY BADER
SYDNEY CHRISTINE BAH R
CONNOR DANIEL BARESWILT
JAMIE DANIELLE BENSON
SIDNEY BIANCA BERGER
Magna Cum Laude
SHELBY LEE B ESECKER
ALLISON LAVADA BISKER
DYLAN HUNTER BLAIR
Magna Cum Laude
ANDREW J. BLATT
ANDREW BOYLAN
Summa Cum Laude
ISABELLA N. BRISTOL
MADISON KATE BURCH
SARAH ELIZABETH CARL
BRIANNA CARMAN
EMILY CATHERINE CHILDERS
BRITTANY SIERRA
CLINGAMAN
KIERSTEN RENEE COLLIGAN
KAITLYN RAE DELANEY
Magna Cum Laude
DARIEN LENAY DENNEY
Summa Cum Laude
KENDYLL MARIE DICKER
Magna Cum Laude
NATHANIEL JAMES DOLBIER
ABi HANNAH DOYLE
SARAH DYLAN DRAKEFORD
Cum Laude
ALYSSA MARIE DRISCOLL
Summa Cum Laude
COURTNEY MARIE EDWARDS
WARDAH MALEEH EFFENDI
HENRY EMCH
Summa Cum Laude
JONATHAN D. FOSTER
COLLINS KWASI FOSU
ISABELLA BAXTER GAROTTI
CHRISTOPHER THOMAS GIBSON
PAULA GIBSON
MATTHEW S. GILLIAM
LEAH ANISSA GOODWIN
BRYCE DANIEL GRAY
SIMOAN A. GRIER
ELIAS PETER HALABI
ELLEN GRACE HANEY
Magna Cum Laude
BRIANA LEIGH HARPER
KYLIE HAYES
HALLE MARLOW
HEMMElGARN
RACHEL FRANCES HENSLEY
ALEX DEAN HORTON
JACKSON HOWARD
DELLA RAE HUDDLESTON
Summa Cum Laude
PAVIELLE JACKSON
DANIELLE NICOLE JOHNSON
PAKRUSH KATRAGADDA
JESSICA AMANDA KIRSCHNER
HALI NOEL LANIER
ISABELLE MILDRED LEJEUNE
MIRANDA LENTZ
Cum Laude
SCOTT WILLIAM LENTZ
HEATHER RILEY LIMBACH
Summa Cum Laude
JAQUELINE ITZEL LOPEZ GARCIA
CARLA D. LUKERSON
DUHA KHALED LUTFIEH
LOGAN MARIE LYLE
BRODY JASON MAHLE
RAMSEY JOHN MARSHALL
Cum Laude
PATRICK S. MCCAMLEY
TIM PATRICK MCCABE
Summa Cum Laude
CHARLES J. METZ
JENNA MARIE MICHAEL
JAMISON MIDKIFF
MEGAN NICOLE MILLER
Summa Cum Laude
ANNA CATHERINE MORGAN
Magna Cum Laude
HANNAH RUTH NABERHAUS
Magna Cum Laude
SAMANTHA MICHELE
NIEWIEROWSKI
ABRINA NIMER
GRAHAM OBERER
JORDAN TYRONE PARKER
SHERIDAN SNOW PATAI
### BACHELOR OF ARTS (CONTINUED)

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<td>Alia Pennington</td>
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<td>Emily G. Yingst</td>
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### BACHELOR OF INTERDISCIPLINARY STUDIES

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<thead>
<tr>
<th>Name</th>
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<tr>
<td>Justin Alloway</td>
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<td>Jennifer Lovey Branch</td>
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BACHELOR OF SCIENCE

ZACK DAVID ADKINS
MARGO ALYSE ADWANI
SALIM ALI SAID AL HABSI
HAIDAR ALMATAR
NOOR MUBARAK S. ALNAJRANI
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ABTIN BASHIRAZAMI
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RACHEL LAUREN BODE
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  Cum Laude
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  Cum Laude
ANNA MAXINE CUNNANE
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CYRENA ELIzABETH HANNERS
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XINRU YAN

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BACHELOR OF SCIENCE IN HEALTH SCIENCES

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Cum Laude

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Rashida J. Hughes

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Tricia Kay Lee

Angela Mills

Melanie Sue Mulholland
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Bailey Black

Tori Evert
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Emily Lynn Riggs
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Danielle Self
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Meredith Smothers
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Farrell Lynn Stoudt

Miranda Szmania

Nicole Lynn Weidenhemer
Cum Laude

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Carli Melissa Hart
Magna Cum Laude

Amber N. Meltebrink
Cum Laude

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Jason A. Norris

KIMBERLY IRENE BETTS

ALICIA NICOLE BRIDEWELL

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Jen Dawn Hampton
Summa Cum Laude

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Debbie Lynn Serls
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OSKAR SIRIUS BOUGHTER
CASSONDRA JO BROWN
GIAVONNI L’NORA BROWN
JACKIE FERRONE BROWN
JACK DYLAN BURGASSER
JONATHAN ERIC CINDRIC
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EMMAJANE DAVISSON
ABDULLAH DIAB
JACOB LOGAN FARLEY

DAVID GREGORY FAXON
JOSHUA FELD
JESSICA L. HODGES
HUNTER JORDAN INKS
LAJOIE DIVINE KING
BOBB GEORGE KNAUFT
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Magna Cum Laude
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XAVIER LEE LITTLEBERRY
KIYANA LYNICE LOVE
GINA M. MAMMONE
ALYSSA MARIE MANGUIAT
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HOPE ELIZABETH MCCARREN
CALOB MCKAY MORRIS
SHAWN T. POINDEXTER
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ROBYN KRISTINA SCHATTAUER
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JOE CARMELO SABATO
DARNELL DEANDRE SIMPSON
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XAVIER CHRISTOPHER WILLIAMS

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SARAH J. ELIG
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Cum Laude
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MICHELLE MARGARET SAMPSON
COLLIN DAVORAN SCHEINER
CAITLIN NICKOLE SICILIANO
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JOSEPHINE MAURIE
CLOUGHESSY
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MAKENAH LAINE DURHAM
AMY MICHELLE ECKSTEIN
Cum Laude

STEPHANIE GARCIA
FRANCISCO JAVIER
HERNANDEZ
AVLEEN KAUR
TATUM TAYLOR KRUPP
KAYLI LANA MOORE

KELSI MICHALLA COLEMAN
MAKENAH LAINE DURHAM
AMY MICHELLE ECKSTEIN
Cum Laude

KAYLA S. RAWLINGS
ALLISON RENEE SEDGWICK
Cum Laude

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MADELINE ANDERSON
OLAWALE JOSEPH BELLO
Cum Laude

KIRSTEN PAIGE FUSNER
KELSEY MARIE KURZHALS
Cum Laude

AMANDA SMOOT
MARKIE MORIAH
WOODWARD

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BACHELOR OF TECHNICAL AND APPLIED STUDIES

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SARAH E. BOWMAN
Cum Laude

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UNDERGRADUATES
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NOUF ALANAZI
Cum Laude
COLE LEE JOHN ALLMAN
ATHEER KHALID SAID
ALMUDHAFFAR
ABRAHAM KHALID ALNAJAR
ABDUL AZIZ SAUD MUSALLAM
ALRASBI
Cum Laude
CARMEN P. ARMENTI
JUSTIN P. ARTO
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AMY MARIE BALSTER
Magna Cum Laude
ZACHARIAH BALTHASER
SKANDA BALU
JACKSON DOUGLAS BARNES
Magna Cum Laude
CARLY RACHEL BEKOWIES
Magn Cum Laude
ALEXANDER BENTLEY
KATIA ANGELINA BERNER
EMMA J. BERRYMAN
Cum Laude
CODY DAVID BIGNER
TYLER BLOOM
ZACH DAVID BONIFAS
Magna Cum Laude
HANNAH BREEZE-STRINGFELLOW
Cum Laude
BRENDAN A. BRITSCH
DENNIS ANDREW BURNS
ERIC DEAN BUSH
BRIANNA ALEXIS ROSE
CABELLO
ISAAC CHRISTOPHER
CARPENTER
SAMMY KUMAR CHAUDHURY
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EMILY ELIZABETH CIEMINSKI
Summa Cum Laude
BRANDON F. COLE
LAUREN ALEXIS COLLIER
KYLE MICHAEL CORBETT
HUNTER ANTHONY
CRAWFORD
Cum Laude
MEGAN LEIGH DAILEY
MELANIE NICOLE DAILEY
HENRY JAMES DANTZER
JULIA ANNE DAYSPrING
COLE MICHAEL DEHLINGER
ANDREW C. DELOE
RHEA SAVITHRI DHAMIJA
DOMINIC J. DISALVO
JAMES DIETZ
STEVEN CONNOR DURICKY
CASSY RENEE EDWARDS
Summa Cum Laude
DOUG LAWRENCE ERB
IAN CURTIS ESSLINGER
PAIGE DIANE EVANS
ADAM LOUIS FARTHING
ALEC ROBERT FEINMAN
ALEX MICHAEL FILLIOS
MICHAEL JOSEPH FIORE
JACOB FOLMER
ALEXANDER JAMES GIESY
MATT GREIWE
Cum Laude
NATHANIEL GUILFOYLE
ETHAN MICHAEL
HAMMERSMITH
Magna Cum Laude
COURTNEY HANCOCK
ALEX J. HANSBERRY
BRIANA LEIGH HARPER
JOHN K. HARPER
Cum Laude
MATTHEW MICHAEL HARRIS
MAX HARRIS
REED HEISKELL
ALEX CHRISTOPHER HELM
TRENTON MICHAEL HEMMERT
NICHOLAS JAMES
HENDERSON
JOSEPH HIGGINS
NOAH MATTHEW HORNBACK
Magna Cum Laude
ALESCIA M. HUDSON
ELLIOTT HONEYCUTT HURST
BACHELOR OF BUSINESS ADMINISTRATION (CONTINUED)

NHAN THANH HUYNH  
Summa Cum Laude

KYLE THOMAS JACKSON

KYLE JASPER

EVAN MICHAEL JENKINS

WILLIAM JESSUP  
Summa Cum Laude

LUCIEN JIANG  
Cum Laude

XIAOQUAN JIN

KEVIN JOSEPH JUDGE

BLAKE RIAN KENT

ANDREW S. KEY

JIUN KIM

MARIA MICHELLE KOEHLKE  
Cum Laude

TSEGAWORK KORE  
Cum Laude

BRIAN MICHAEL KRAY

BAILEY DEAN LATIMER

SEAN LEE

JACOB ROBERT LEUSCH

NANCY Y. LI

SAM LIN

JENNIFER ANNE LIPPOWITSCH  
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MADISON E. MARTENS

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MITCHELL D. MCALLISTER

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MORGAN RYAN MILLER

BRIA A. MILLION  
Cum Laude

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VANESSA LIN GRACE MORROW

JANAKI NAIR

TYLER JACOB NELSON

ALEXANDRIA CLAIRE O’NEIL  
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BRETT WALTER REICHWEIN

BAILEY LYNN RICKE

MICHAEL DOMINIC ROSTA

JACOB MATTHEW ROTH

ZEE SABBAGH

PANDORA ADANKI SAINZ  
Cum Laude

FRANKIE CATHERINE SALEMME

MARIA NICOLE SANTILLI  
Cum Laude

ANTONIO MARCO SCALI

NATHAN SCHUMANN

WILLY RICHARD SCHWERIN

OLIVIA CLAIRE SCOTT

JAYLI BRIANA SEXTON  
Summa Cum Laude

PRACHI H. SHAH  
Cum Laude

NICHOLAS G. SMITH

PARKER GLEN SMITH

ZHACHARY TYLER SMITH

MEREDITH LOUISE STAMPER

PAUL ALEXANDER STATON

CARSON B. STRONG

RIDGE XAVIER STROUD

SARASWATI SUBEDI

CHELSEA RENE SULLIVAN  
Cum Laude

KYLE JOSEPH SZANTI  
Cum Laude

ALEXIS ANN THOMPSON

MANNY O. TORRES

CAMERON R. TREINEN

JUAN SEBASTIAN URAN MUNOZ

DILLON CHRISTOPHER JUNIOR

WATKINS

BENJAMIN LOGAN

WATTENSON  
Cum Laude

TAYLOR LANG WEBSTER

ALEX KARL WEHMeyer

BENJAMIN ERICH WEINHART

MADelyn SHEA WELLY  
Cum Laude

WILLIAM PATRICK WHALEN

ANA MARIE WHITE  
Cum Laude

BRANDON MATTHEW WIENCLAW

ANNA WITTMan

CHLOE FELIZ WOODWORTH

CIELO VICTORIA ZABALA

KASEM AYMAN ZAKZAK

BRIAN RICHARD ZALLER

TIGIST BELETE ZERFU

HANXI ZHANG  
Cum Laude

YIHAO ZHONG

Magna Cum Laude

Magna Cum Laude

Magna Cum Laude

Magna Cum Laude
BACHELOR OF SCIENCE
BRADY JOSEPH HAWKINS  JOSHUA OTTO HUBER  JOSH LLOYD TURPIN

BACHELOR OF SCIENCE IN INDUSTRIAL MANAGEMENT
GEORGE DAN DANUT  CAMERON EVAN DAVIS
DEGREES IN THE UC CLERMONT COLLEGE
UNDERGRADUATES
SUMMER 2021

ASSOCIATE OF ARTS
JONATHAN LEE CARTER
JACKSON CARLYLE COTNER
RUBY LORAIN GARNICH
EVAN MATTHEW HIGGINS
GRANT WESLEY JONES
MICAYLA LEIGHANN KING
MALLORY BLAIR MAHAFFEY
   Cum Laude
GREGORY MARSH
KEIRAH CHRISTINE MATLOCK
DEREK CHRISTOPHER MCCORMICK
MACKENZIE TAYLOR MOATS
AUSTIN JAMES NEAT
   Magna Cum Laude
KYLE CHRISTOPHER REDDEN
LAUREN ASHLEY REDDEN
   Magna Cum Laude
RYAN MITCHELL RUPARD
DANIEL J. SCHUH
DANIELLE N. SEYMORE
   Magna Cum Laude
   
ASSOCIATE OF APPLIED BUSINESS
BASIL MAHER ALAKROUSH
STEVEN DANIEL BOWER
JENNIFER LYNN DAIL
MATTHEW ELIJAH FLETCHER
NATHAN R. FRANCE
   Cum Laude
STELLA B. GRUEN
AMANDA RENEE HETZER
TREY LEE HOLLINS
   Magna Cum Laude
ETHAN TYLER JONES
CLOWEY NATASHA MCMURRAY
TUCKER J. PARKS
SAMUEL A. VENTURA
MICHAEL LEE YATES
   Cum Laude

ASSOCIATE OF APPLIED SCIENCE
CARRIE ANTHONY
SHANNON BATTLE
JACOB SCOTT BOLDMAN
WHITNEY S. DAVIDSON
ALEXANDRIA ROSE DICARLO
KODJO TOUFFO ANTOINE DJEDOU
JARED A. FEITL
   Summa Cum Laude
HOPE MAURA GRAY
KATHLEEN ANN GULLA
   Magna Cum Laude
ASHLEY NICOLE HENSLEY
NOAH REED HOLTKE
NICHOLAS RAYMOND KEENE
   Summa Cum Laude
ABIGAL MCKENZIE MENCHHOFER
JUANITA MYRICK
ANTHONY JOHN O’CONNOR
BRYAN ROSS PHILLIPS
MAKAYLA M. SARGENT
MATTHEW SENEKER
AMANDA SLOAN
KELSI SHAE STANFORD
JENNA MARIE TORKELSON
DANIEL JAMES TRUESDALE
JAMIE NOELLE WADDLE
MICHAEL ISAAC WHITE
   Magna Cum Laude
ASSOCIATE OF SCIENCE
JORDAN ALEXANDRIA BUELTERMAN
Magna Cum Laude
MADISON LEE DOLLENMEYER

TYLER R. FARLEY
MICKEY HUNDLEY
PAYTON MATHEW LENHARDT
DINAH M. MIDDICK
RIKKI JANETTE MONG
RACHEL E. ZAWACKI

BACHELOR OF TECHNICAL AND APPLIED STUDIES
JACOB SCOTT BOLDMAN
ANTHONY JOHN O’CONNOR
DANIEL JAMES TRUESDALE
RICHELLE GABRIELLE WOOD
DEGREES IN THE COLLEGE-CONSERVATORY OF MUSIC
UNDERGRADUATES
SUMMER 2021

BACHELOR OF FINE ARTS
RYAN J. BRESLIN
LARRY JEROME BROWN
MILES EUGENE CANTON
SARAH DYLAN DRAKEFORD
Cum Laude
CAROLINE MARIE GOSE
Magna Cum Laude
EVAN KOHL HAFLEY
DREW SPENCER HORTON
Magna Cum Laude
CHRISTOPHER D. LIPSTREU
MIKAYLA P. RENFROW

BACHELOR OF MUSIC
SAMUEL M. HAPPENY
LUCAS JAMES WARDELL
Summa Cum Laude
DEGREES IN THE COLLEGE OF DESIGN, ARCHITECTURE, ART, AND PLANNING
UNDERGRADUATES
SUMMER 2021

BACHELOR OF ARTS IN ART HISTORY
XIAODONG ZHANG
Cum Laude

BACHELOR OF FINE ARTS
SALLY SOLEDAD MCCORMICK  AMBER VALDEZ

BACHELOR OF SCIENCE IN DESIGN
SOPHIE NOEL ARNOLD  DECLAN JOHN JENSEN  MATT KIM

BACHELOR OF URBAN PLANNING
JAMESON HALL COLE  DREW M. DEMARSH
SUMMER 2021 COMMENCEMENT

DEGREES IN THE COLLEGE OF EDUCATION, CRIMINAL JUSTICE, AND HUMAN SERVICES

UNDERGRADUATES

SUMMER 2021

ASSOCIATE OF APPLIED SCIENCE

GABRIELLE NICOLE DAVIS
JENNY LYNN DEUEL
Emilia Rebecca Hale
CHRISTINA JOY LEACH

TRACY L. LEE
Magna Cum Laude
JOLENE LIVELY
Summa Cum Laude
SAM LOCKHART
Cum Laude
AMBER LYNN LUECKE

KELLY C. POWER
Magna Cum Laude
VEENA SARAH RING
Magna Cum Laude
CHERYL SPENCER
Cum Laude

BACHELOR OF SCIENCE

ADNAN ALI ALALIANY
NICOLE HELLER BROERMAN
JALESHIA BROWN
Magna Cum Laude
AARON MICHAEL BRUGLER
AMBER MICHELLE BURKHAMMER
ALICIA MAE CHIN
DARRYN JULIAN COMMISSIONG
BRADY AUSTIN CUNNINGHAM
CONNOR J. DAVIS
ERIN E. EADS
Summa Cum Laude
EMILY CLAIRE EDMONDSON
LEVI JACOB FREEMAN
Summa Cum Laude
MICHAEL GAUSE
TEAGAN MARIE GERKE
LYRIC DOUGLAS HAMBLIN
Magna Cum Laude
LEXIE R. HARRIS
MICHAEL DREW HARRIS
Megan Ann Hayes
Cum Laude
JOHN M. HERMANN
ALEX MICHAEL JOHNSON
Chandler Nathaniel Johnson
Paul Joseph Jurkovic
Magna Cum Laude
Jack F. Keller
Cum Laude
Lajoie Divine King
Andrew Richard Luxeder
Magna Cum Laude
Kyle Joseph Magovac
Christine McCormick
Magna Cum Laude
Hannah Christine Mcguire
Magna Cum Laude
JORDAN ALEXANDER MCWILLIAMS
Natalie Elizabeth Meredith
Summa Cum Laude
Elizabeth Lacy Mills
Rebecca Layne Moore
Sara Ann Morehead
Manning Michael Morris
Ryan Michael Murphy
Abrina Nimer
Benjamin Nimer
Mariah Hope Payne
Magna Cum Laude
Bhuwan Phuyal
Krista Anne Rembert
Magna Cum Laude
Bret Thomas Rolfes
Andrew Michael Ryan
Cum Laude
Margaret Reese Scripps
Summa Cum Laude
Andrew J. Sparks
Maxwell Robert Stienecker
Magna Cum Laude
Jake Evan Stone
Iimar’I Thomas
Desiree Michele Thompson
Jadyn Marie Thompson

56 : SUMMER 2021 COMMENCEMENT
UNDERGRADUATE DEGREES

BACHELOR OF SCIENCE (CONTINUED)

CHRISTA CHARMAINE WARREN
RONNIE WEBB
AMELIA LYNNE WERNER
TYRIN ELIJA WHALEY
SHANE ALLEN WHITE
BRENDA N. WILSON
JOSHUA TYLER WINGETT
ELIZABETH MARIE WOESTE
PAUL YOUNG

BACHELOR OF SCIENCE IN EDUCATION

CAITLYN MARIE BURTON
JODIE FRANCES LAMPING
DWILA SYNETTE MCADAMS
Cum Laude
JADA MONIQUE POWELL
RACHEL ANN RYAN
Magna Cum Laude
EVELYN N. TACHO
Magna Cum Laude
ANGELA KAY WATKINS
MELISSA MARIE ZUCKER
Summa Cum Laude

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

DAVID AKOBIA
Summa Cum Laude
JOSHUA B. GYAU
Cum Laude
MATTHEW MICHAEL PINKHAM
BRENDAN POWERS
TRAVIS AUSTIN BANKS
AUSTIN HARRIS
ALLIE PRUSHA
OTTI OTTMAN BENSGIR
PARNEET KANG
MARK EDWARD RANKEY
DERRICK CHANDLER
JOHN JAMES MANNY
NICHOLAS EDWARD SHELTON
MOR DIOP
SUMMA CUM LAUDE
RECO GUNNELS
Nhan Phan Thien Nguyen
KEMAL OZTURK
CUM LAUDE
MIKE TRENTA
DEGREES IN THE COLLEGE OF ENGINEERING AND APPLIED SCIENCE
UNDERGRADUATES
SUMMER 2021

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING
EFE DAVID ALIU
BOBBY CLEMENTS
EMMA ROSE COCHELL
EMILY ELIZABETH DAVIS
SANGHYUN DO

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING
THOMAS JOHN KLEIN
Magna Cum Laude

BACHELOR OF SCIENCE IN COMPUTER SCIENCE
YUAN CHENG
Summa Cum Laude
CRAIG AUSTIN FIELDS
TIM PATRICK MCCABE
Summa Cum Laude
ANURAG NETI
LANDO J. SLACK
KYLE JAMES SPARRGIS
DANIEL J. WOOD
Magna Cum Laude

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING
ISSACHAR IMAKONIAI ANDERSON
SIDDHARTH DEEPAK BARVE
Magna Cum Laude
GRANT JAMES KAISER
ANDREW BRYAN LYKINS
Cum Laude
ADAM JOHN PLAVER
NGAGNE MOHAMED SAMBA
Summa Cum Laude
KARTIK SHARMA
Magna Cum Laude

BACHELOR OF SCIENCE IN FIRE AND SAFETY ENGINEERING TECHNOLOGY
ZHENG YANG SU
Cum Laude

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING TECHNOLOGY
SAMUEL ADAM HOOD
BACHELOR OF SCIENCE

JESSE LI

Cum Laude
DEGREES IN THE COLLEGE OF NURSING
UNDERGRADUATES
SUMMER 2021

BACHELOR OF SCIENCE IN NURSING

AMEENA ABUSWAY
MARY MONTAGUE AKERS
Summa Cum Laude
ZIYADIN AKHMEDOV
Cum Laude
SANDRA AMPADU-ASIAMA
Summa Cum Laude
PHRIEND ABROAKWA ASANTE
Summa Cum Laude
HANDADA K. ATETIH
HUMBERTO JOSE AVILES
Summa Cum Laude
KRISTINE BATAC
Summa Cum Laude
KATIE LEAVONNA BLAIR
Summa Cum Laude
SHARON ROSE BROWN
JENNIFER CHAIN
Cum Laude
ALEXIS JASMINE CHURCHILL
TREENA DENISE CLARK
Summa Cum Laude
ANGELA MARIE COLLIER
Summa Cum Laude
HANNAH CELINA COMORA
Magna Cum Laude
STEVEN SCOTT CORNWELL
STACY COX
Cum Laude
NATILY CAROLINE CURRENT
Magna Cum Laude
MATRI PRASAD DHAKAL
Summa Cum Laude
LINDA DING
Summa Cum Laude
BENJAMIN DUNHAM
RODERICK DUANE ELMORE
Summa Cum Laude
TAB ENGLE
Cum Laude
ANNA ROSE EPAVES
REBECCA FULTZ
ADAM KENNETH GOLIAS
Summa Cum Laude
DAVID GOODMAN
Summa Cum Laude
JOANETTA GRACE GUZMAN
Summa Cum Laude
ANDREA M. HARRIS
JENNIFER HELMER
Summa Cum Laude
DANIELLE LEEANN HENSON
Magna Cum Laude
MARA S. HNILICKA
Summa Cum Laude
SARAH ELIZABETH JACKSON
Magna Cum Laude
RUSHALYN JOYCE
Summa Cum Laude
BRIDGET MARIE KINNE
CHELSEA LANNING
Cum Laude
JORDYN MICHELLE LAW
Magna Cum Laude
SAMANTHA ANNE LAWLESS
Cum Laude
DYLAN M. LEE
Cum Laude
MICHELLE LEE
Magna Cum Laude
HANNAH MARIE LOPEZ
Summa Cum Laude
JESSICA RENEE LOSTEN
Summa Cum Laude
VANESSA MARTINEK
Summa Cum Laude
ANDREA BETH MCCLELLAN
LISA MELCHER
Summa Cum Laude
ARIEL MILTON
Magna Cum Laude
NICOLE OSIE
Summa Cum Laude
KRINJAL DEVANG PATEL
SHAINA POLLARD
Summa Cum Laude
JESSICA LEE POSTLETHWAIT
Magna Cum Laude
NATASHA MARIA PARK
QUITUGUA
Summa Cum Laude
MELISSA MICHELLE RAHE
Summa Cum Laude
RENEE KATHLEEN REALI
Summa Cum Laude
ESTHER ROSENBERG
TAYLOR MARIE SCHMITZ
Cum Laude
AUDREY SELBY
Summa Cum Laude
SARAH ELIZABETH SERGENT
KRISTINA MARIE SETSER
ALEX DAVID SMITH
Cum Laude
OBADIAH D. STOKES
Magna Cum Laude
BETHLEHEM TEGEGNE
Summa Cum Laude
ALLISON TERRILL
DEGREES IN UNIVERSITY OF CINCINNATI
UNDERGRADUATES
SUMMER 2021

BACHELOR OF SCIENCE IN NURSING (CONTINUED)
TAYLOR NICOLE TORATTI         RAQUEL DANAE WEATHERLEY         NICHOLAS H. YOUNG
                        Summa Cum Laude

BACHELOR OF TECHNICAL AND APPLIED STUDIES
ALEXANDER REDFORD DEEMS
                        Cum Laude
HANNAH ELIZABETH NEAL
MICHELE L. STEGEMAN
JACLYN GERTRUDE WEINLE
                        Magna Cum Laude

The names of degree candidates contained herein are subject to final certification by the appropriate college and/or departmental office. Therefore, the inclusion of names in this roster is not evidence of the conferral of degrees.
UNIVERSITY OF CINCINNATI
ALMA MATER

Oh Cincinnati, magic name
I proudly to the world proclaim;
No sweeter word e’er charmed my ear
None to my heart was e’er so dear;
A fountain of eternal youth,
A tower of strength, a rock of truth,
O’ Varsity, dear Varsity
Thy loyal children we will be,
Thy loyal, loyal children we will be!